

Amendments to Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

17-29 (Withdrawn)

49. (Currently Amended) A process for a calling party to determine device status of a called party wireless telecommunication device over a network, the process comprising:~~The process for a calling party to determine device status of claim 47, the process further comprising~~
inputting a telephone number corresponding to the called party's wireless telecommunication device to a device status monitor over the network via a calling party processor;
accessing a called party device status file over a network, wherein status of the called party's wireless telecommunication device is made available via the called party device status file by the device status monitor; and
~~notifying~~sending the calling party by beeper that thea notification message comprising the status of the called party's wireless telecommunication device is in an on-hook condition.

51. (Currently Amended) ~~The~~A process for determining wireless telecommunication device status of claim 50, ~~the process further comprising:~~
accessing a wireless telecommunication device status file associated with a called party over a network;
monitoring the status of the called party's wireless telecommunication device and providing that device status to the device status file; and
~~sending~~notifying a calling party by beeper that a status message comprising the status of the a-called party's wireless telecommunication device is in an on-hook condition.

62. (New) The process of claim 49, wherein the status message is sent via a pager.
63. (New) The process of claim 62, wherein the pager is a component of a cellular phone.
63. (New) The process of claim 63, wherein the pager comprises a display and sending the calling party a status message comprises displaying a message on the display.
64. (New) The process of claim 49, wherein the status message is a text message.
65. (New) The process of claim 64, wherein the status message is sent to a wireless phone.
66. (New) The process of claim 49, wherein the status message further comprises a call back

prompt and the process further comprises:

receiving a response to the call back prompt from the calling party indicative of the calling party's desire to establish communications with the called party's wireless communication device; and

dialing the number of the called party's wireless communication device.

67. (New) The process of claim 49, wherein the status comprises an off-hook status of the called party's wireless communication device if the called party's wireless communication device is off hook.

68. (New) The process of claim 49, wherein the status comprises an an-hook status of the called party's wireless communication device if the called party's wireless communication device is on-hook.

69. (New) The process of claim 51, wherein the status message is sent via a pager.

70. (New) The process of claim 69, wherein the pager is a component of a cellular phone.

71. (New) The process of claim 70, wherein the pager comprises a display and sending the calling party a status message comprises displaying a message on the display.

72. (New) The process of claim 51, wherein the status message is a text message.

73. (New) The process of claim 72, wherein the status message is sent to a wireless phone.

74. (New) The process of claim 51, wherein the status message further comprises a call back prompt and the process further comprises:

receiving a response to the call back prompt from the calling party indicative of the calling party's desire to establish communications with the called party's wireless communication device; and

dialing the number of the called party's wireless communication device.

75. (New) The process of claim 51, wherein the status comprises an off-hook status of the called party's wireless communication device if the called party's wireless communication device is off hook.

76. (New) The process of claim 51, wherein the status comprises an an-hook status of the called party's wireless communication device if the called party's wireless communication device is on-hook.